

PHYSICS DEPARTMENT - 2000 Tier 1 Inspection Schedule

Inspection team assembles in the Safety and Training Office at 10:00*. Mike Zarcone and Joe Vignola (or substitutes) attend all inspections. M. Murtagh (Department Chair), T. Kirk (ALD), R. Liegel (Building Manager), R. Gill (ES&H Coordinator), Environmental Compliance Representative (unknown at this time) and L. Hinchliffe (DOE facility representative) attend periodically.

Safety Inspection Assignments for 2000 are listed below. Group Leaders are required to attend the inspections assigned to them unless it is impossible for them to do so. In those cases they must send a *scientist* as a substitute. Contact Mike Zarcone at x2585 or zarcone@bnl.gov with any problems or questions.

The Department Chair has stated that attendance for inspections is a responsibility of each employee and reviews all assignments and individual compliance.

*Inspections at Building 832 will meet at 10:00 at Building 832.

1st Quarter

1/3		
1/10	L1	P. Johnson/F. Loeb
1/17	L2	G. Bunce/R. Wall
1/24		
2/7	L6	S. Kane/ T. Muller
2/14	F1	M. Weinert/S. Smith
2/21		
2/28	F2	B. Gibbard/B. Sherwood
3/7	L4	S. Shapiro/W. Lenz
3/14		
3/21	L5	R. Liegel/T. Farmer*
3/28	L3	A. Sandorfi/L. Miceli

2nd Quarter

4/4		
4/11	L3	T. Hallman/K. Asselta
4/18	L1	T. Vogt/A. Langhorn
4/25		
5/2	F4	S. Dawson/F. Simes
5/9	L2	C. Chasman/E. Baker
5/16		
5/23	L5	R. Liegel/T. Farmer*
5/30	L4	P. Sikinger/S. Shapiro
6/6		
6/13	F3	L. McLerran/M. Chaloupka
6/20		
6/27	L6	D. Lissauer/T. Muller

3rd Quarter

7/4		
7/11	L3	D. Gibbs/ D. Padrazo
7/18	L1	R. Palmer / K. Mohanty
7/25		
8/1	L2	H. Gordon/H. Kirk
8/8	G1	R. Liegel/ T. Farmer*
8/15		
8/22	L4	L. Littenberg/J. Cracco
8/29		
9/5	L6	B. Hackenburg/T. Muller
9/12	F5	S. Shapiro/
9/19		
9/26	L5	R. Liegel/T. Farmer*

4th Quarter

10/3		
10/10	L3	M. Murtagh/R. Liegel
10/17	L1	J. Tranquada/R. Wall
10/24		
10/31	L2	D. Gibbs/W. Schoenig
11/7	L4	S. Aronson/ H. Willutzki
11/14		
11/21	L6	S. Shapiro/T. Muller
11/28		
12/5	L5	R. Liegel/T. Farmer*
12/12		
12/19		
12/26		

?? T. Farmer or his designee has agreed to represent Plant Engineering on Tier 1 inspections of the basement.

?? Area Definitions – Building 510 Unless Otherwise Stated

Offices

Area	Description
F1	1-2 through 1-82A
F2	1-160 through 1-189, 515 1 st floor and large seminar room, 1-195 through 1-235
F3	2-2 through 2-74
F4	2-160 through 2-187 and 2 nd floor 515, 2-189 through 2-237
F5	3 rd floor – offices, Building 118

Labs

Area	Description
L1	1 st floor north – 1-116 through 1-137 – labs and offices 2 nd floor north – 2-94 through 2-117 – labs and offices
L2	2-90 south through 2-189, includes 2-198 through 2-237– (labs only)
L3	1 st floor – 1-82 through 1-113 – labs and offices 1-202 through 1-239 – labs only
L4	1 st floor south – 1-85 through 1-103 – labs and offices 1 st floor south – 1-130 through 1-152 and highbay – labs and offices
L5	Basement
L6	Buildings 832 and 905

Grounds/exterior

Area	Description
G1	Roof, West, East areas and courtyards